



SEQUENCE LISTING

<110> GT Diagnostics B.V.

Simon, Langeveld A.

Dianne, Kop v.d. A.M.

Anne, Boer de D.

<120> Expression Profiling

<130> 2183-6395

<140> 10/809,824

<141> 2004-03-25

<150> PCT/NL02/00615

<151> 2002-09-24

<150> EP 01203617.4

<151> 2001-09-25

<160> 18

<170> PatentIn version 3.2

<210> 1

<211> 209

<212> DNA

<213> cucumis

<220>

<223> BGL Template

<400> 1

tatgatcttc ctcaaggcattt ggaagaagag tataaaggcc tattgagtga cagagtatgt 60

aaggattttg cagattatgc agaattttgt ttcaaaacgt ttggggatag agttaagaat 120

tggatgacgt ttaacgaacc aagagtctgt gcagctctag gatatgataa tggtttttt 180

gctccctggga ggtgttctaa agcatacgg 209

<210> 2

<211> 159

<212> DNA

<213> cucumis

<220>

<223> PRP Template

<400> 2

atccccattt gacacgctga agttgggagc gtgtgtggac ttgttgggtg ggttgatcca 60

tatcggaaattt ggtgaccgtt cggaaacaaac ttgctgcctt gttttgaag gactatgttga 120

tttggatgcg gcagtttgtt tttgttaccac cattaaagg 159

<210> 3
<211> 173
<212> DNA
<213> cucumis

<220>
<223> RPL12 Template

<400> 3
tcaaagagcc cgaacgcgac cgcaagaaga ccaagaacat caagcacaat ggtaatatct 60
cgcttgacga tggtaggg attgcttaggg ttatgcgccc caggtctatg gctaaggatc 120
tcagtgatc cgtaaggag attctcggtt ctgcgttgc tggtgggt acg 173

<210> 4
<211> 216
<212> DNA
<213> cucumis

<220>
<223> THA Template

<400> 4
ttacccaaaatgatgcaac ccagcacatt cacttgccct gggggaaacca actatagggt 60
tggtttgc ccttaaaacc agattatata gatataaaaaa ggaaacccaa cgttacatga 120
atagttaaag agttgccata tatattatata acctttata taggtatata tatggtgtaa 180
ttttaataa gatttgata tggttggtaa atgagc 216

<210> 5
<211> 182
<212> DNA
<213> cucumis

<220>
<223> RPL10 Template

<400> 5
cgatgcaagg acagcaacag ccagcatgct caggaggctc tccgtcgatc taagtttaag 60
ttccctggtc gtcaaaaatgatc aggaagtggg gattcactaa atttagccga 120
gctgattacc tcaagttcaa gtcagagaac aagattatgc cagatggtgt taatgctaa 180
ct 182

<210> 6
<211> 17

<212> DNA
<213> Artificial Sequence

<220>
<223> RPL10 Sequencing Primer

<400> 6
tcattgttag caggaag

17

<210> 7
<211> 15
<212> DNA
<213> Artificial Sequence

<220>
<223> THA Sequencing Primer

<400> 7
cattcacttg cccttg

15

<210> 8
<211> 8
<212> DNA
<213> Artificial Sequence

<220>
<223> Subsequence of RPL10 to be analyzed

<400> 8
tggggatt

8

<210> 9
<211> 8
<212> DNA
<213> Artificial Sequence

<220>
<223> Subsequence of THA to be analyzed

<400> 9
ggggaacc

8

<210> 10
<211> 17
<212> DNA
<213> Artificial Sequence

<220>
<223> RPL12 Sequencing Primer

<400> 10
aagaacatca agcaca

17

<210> 11
<211> 16
<212> DNA
<213> Artificial Sequence

<220>
<223> PRP Sequencing Primer

<400> 11
gtgggttcat cccatat 16

<210> 12
<211> 8
<212> DNA
<213> Artificial Sequence

<220>
<223> Subsequence of RPL12 to be analyzed

<400> 12
tggtaata 8

<210> 13
<211> 10
<212> DNA
<213> Artificial Sequence

<220>
<223> Subsequence of PRP to be analyzed

<400> 13
cggaatttgt 10

<210> 14
<211> 19
<212> DNA
<213> Artificial Sequence

<220>
<223> BGL Sequencing Primer

<400> 14
ttgatgtaca gagtagtga 19

<210> 15
<211> 10
<212> DNA
<213> Artificial Sequence

<220>

<223> Subsequence of BGL to be analyzed

<400> 15

aggattttgc

10

<210> 16

<211> 87

<212> DNA

<213> cucumis

<220>

<223> Complimentary strand of BGL Template

<400> 16

acttgaggaa gatcatagaa ctttcttc atattccgg ataactcact gtcgtcatcac 60

tyctaaaacg tctaatacgt cttaaaa

87

<210> 17

<211> 12

<212> DNA

<213> Artificial Sequence

<220>

<223> Subsequence of THA to be analyzed

<400> 17

ggggAACCAA ct

12

<210> 18

<211> 10

<212> DNA

<213> Artificial Sequence

<220>

<223> Subsequence of RPL10 to be analyzed

<400> 18

tggggattca

10